

IN THE SPECIFICATION

Page 3, the paragraph beginning at line 17:

Please amend the following title:

~~BRIEF DESCRIPTION OF THE DRAWINGS~~ – BRIEF DESCRIPTION OF THE DRAWING

Page 7, the paragraph beginning at line 12:

As was already mentioned, the data processing unit 30 permanently supplies the communication unit 32 of the controller 26 with an operating voltage. The communication unit 32 is preferably a network adapter for data transmission between the controller 26 and further data processing systems connected to a local area network (LAN). The network adapter 32 is connected with the LAN modem 18 of the printer 12 via a LAN connection 46. A point-to-point connection to the service notebook 14 is established via the LAN modem 18 over the telephone network 16. The network adapter 32 has a signal output 48 to which a signal is output to activate the electrical switch 28. A voltage is preferably output to activate the electrical switch 28. Alternatively, what is known as a driver circuit can be activated with the aid of the signal, via which the electrical switch 28 is then operated. The electrical switch ~~29~~ 30 can thus be activated both via the power supply unit 22 and via the network adapter 32. The signals output by the power supply unit 22 and network adapter 32 to activate the electrical switch 28 are logically linked via an OR gate.

Page 8, the paragraph beginning at line 4:

A network card is preferably used as a network adapter 32, as it is also used in personal computers for data communication between personal computers and further data processing systems connected to a network. In known network adapters 32 for personal computers, it is possible that the personal computer is activated by the network adapter upon receipt of predetermined data. Such an activation of the personal computer is also designated as Wake-on-LAN (WOL). ~~The function of such a network adapter is, for example, explained on the Internet page "http://www.networking.ibm.com/eji/ejiwake.html" in the document "Wake up to Wake-on-LAN" published there, and on the Internet page "http://www.amd.com/us-en/ConnectivitySolutions/TechnicalResources/0.50_2334_2496_2510,00.html" in the document "Magic Packet Technologie; White Paper" by the company AMD, both incorporated herein by reference.~~ It is known from these documents to activate, by an administrator or by an application of a further computer, a workplace personal computer that, for example, is connected with a local area network. If predetermined data with an activation command that, for example, comprises a network address (in particular an IP address) of the network adapter 32 are transmitted by the service notebook to the LAN modem 18 via the telephone network 16, these are supplied via the network connection 46 to the network adapter 36. The network adapter 32 processes the command, checks the network address, and implements the command upon agreement of the network address, in that it outputs to the signal output 48 a signal to activate the electrical switch 28.